

APR 29 2008

Sheet 1 of 3Substitute Form PTO-1449  
(Modified)U.S. Department of Commerce  
U.S. Patent and Trademark OfficeAttorney's Docket No.  
14923.0016 C1D1Application No.  
10/676,006**Information Disclosure Statement  
by Applicant**  
(Use several sheets if necessary)

(37 CFR §1.98(b))

Applicant  
Soe et al.Examiner  
Wong, Leslie AFiling Date  
October 2, 2003Group Art Unit  
1794**U.S. Patent Documents**

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	6,110,508	08/29/2000	Olesen et al.			
	AB	6,726,942	04/27/2004	Soe et al.			
	AC	6,936,289	08/30/2005	Olsen et al.			
	AD	6,967,035	11/22/2005	Bojsen et al.			

**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	BA	GB 2 264 429	09/01/1993	GB				
	BB	AR 249546	05/21/1996	AR				
	BC	AU 199742798	04/30/1998	AU				
	BD	CA 462382	06/26/1990	CA				
	BE	980402483	10/22/1998	GR			Equivalent EP 0 548 228	
	BF	7521525	08/11/2004	JP			Equivalent EP 0 746 618	
	BG	99911638.7	11/27/2002	NL			Dutch Equivalent EP 1 073 339	
	BH	036151	02/12/2002	CN				X
	BI	172509	06/04/2003	CN				X
	BJ	63068697	03/28/1998	JP			Equivalent EP 0 258 068	
	BK	CA 805618	02/04/1969	CA			Abstract only	
	BL	2 403 025	04/08/2004	CA				
	BM	0 375 102	04/17/1996	EP				
	BN	0 758 377	11/09/1995	EP			Equivalent WO 95/29996	
	BO	04-370055	12/22/1992	JP			Abstract only	
	BP	07-079687	03/28/1995	JP			Abstract only	
	BQ	2003524286	06/08/2000	JP			Equivalent WO 00/32758	
	BR	48016612	05/23/1973	JP			Equivalent JP73016612	

Examiner Signature

Date Considered

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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		Filing Date October 2, 2003		Group Art Unit 1794			

<b>Foreign Patent Documents or Published Foreign Patent Applications</b>								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	BS	59088040	01/28/1986	JP			Equivalent US 4,567,046	
	BT	60078529	05/04/1985	JP			Abstract only	
	BU	WO 00/75295	12/14/2000	WIPO				

<b>Other Documents (include Author, Title, Date, and Place of Publication)</b>		
Examiner Initial	Desig. ID	Document
	CA	Chan and Wasserman, Cereal Chem. Vol. 70(1), p. 22-26
	CB	Chemistry Comes Alive-2001
	CC	Danisco further experimentation with color photographs
	CD	Danisco further experimentation "Effect on dough of HOX and GOX on maltose in dough"
	CE	Experiments by Danisco "A method of improving the properties of flour dough, a flour dough improving composition and improved food products" (Declaration of Jorn Born Soe)
	CF	Experiments by Danisco "Evaluation of enzyme of present invention in the production of German mischbrot" (Declaration of Jorn Born Soe)
	CG	Danisco further experimentation "Experiments on glucoligosaccharide oxidase (GO) from Acremonium"
	CH	Effect of different Hexose Oxidase
	CI	Curriculum vitae- Jorn Born Soe
	CJ	Testing of Hexose Oxidase in Baking
	CK	Amendment in response to Office Action dated 1/3/1999
	CL	Keilin et al., Biochem J (1948) Vol. 24, p. 206-207
	CM	Experiments by Novo in Appeal Statement
	CN	Exhibit A filed by DSM
	CO	Exhibit B filed by DSM
	CP	Semashko et al., Applied Biochem and Microbiol. (2003), Vol. 39, p. 368-374
	CQ	Garzillo et al., Biotechnol Appl Biochem (1995) Vol. 22, p. 169-178 and Proof of date of publication of Garzillo et al.
	CR	Publication by Danisco
	CS	Publication by Danisco II
	CT	Investigation of Glucose Oxidase from Cladosporium Oxsyporum

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<b>Other Documents (include Author, Title, Date, and Place of Publication)</b>		
Examiner Initial	Desig. ID	Document
	CU	Publication by Danisco (extracts from WO 99/31990)
	CV	Publication by Danisco (Grindamyl SUREBake Bakery Enzymes)
	CW	Garcia <i>et al.</i> Journal of Agricultural and Food Chemistry (2004), Vol. 52, p. 3946-3953
	CX	Extract from Industrial Enzymology
	CY	Glucose Oxidase: A much used and much loved enzyme in biosensors
	CZ	Glucose Oxidase (Gox) E.C. 1.1.3.4
	CAA	Enzyme Schemes
	CBB	Mancini (1995) Food Formulating.
	CCC	Kulp K, Advances in Baking Technology, p. 152-178 (1993).
	CDD	Danisco Experimentation "Effect of Alpha-Glucosidase on Gluconic Acid and Maltose."
	CEE	Identification of alpha-glucosidase (otherwise known as transglucosidase) activity in Bakezyme GO 10000 from DSM.
	CFF	Colombo, D. <i>et al.</i> , Tetrahedron Letters, 1995. vol. 36, no. 27, pp 4865-4868.
	CGG	Bilyk, Journal of the American Oil Chemists' Society, 1991, vol. 68, no. 5, pp 320-323.
	CHH	Krupa, Z <i>et al.</i> , Biochim Biophys Acta (1975), vol. 408(1), pp. 26-34.
	CII	Stryer, L., 1981, Biochemistry, 2 <sup>nd</sup> ed, W.H. Freeman and Co., San Francisco
	CJJ	Arskog and Joergensen, "Baking of prior art lipases from <i>Candida cylindraceaa</i> and <i>Aspergillus foeditus</i> and their activity on galactolipids on dough," Novozymes Report 2005.
	CKK	Arskog and Joergensen, "Baking of prior art lipases from <i>Humicola lanuginosea</i> , <i>Aspergillus tubigensis</i> , <i>Rhizopus delemar</i> and <i>Thizomucor miehei</i> , and their activity on galactolipids on dough," Novozymes Report 2005.
	CLL	Briand <i>et al.</i> , "Lipids," 1995, Aug, vol 30, no 8, pp 747-754.
	CMM	Seino, H. <i>et al.</i> , JAOCS, 1984 November, vol 61, no 11, pp 1761-1765.

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